

BLACK PIGMENT POWDER HAVING A LOW VALUE
OF MAGNETIZATION, PROCESS FOR PRODUCING
THE SAME, AND APPLICATIONS THEREOF

ABSTRACT OF THE DISCLOSURE

5 A black pigment powder having a low value of
magnetization according to the present invention is
characterized in that it consists of a composite oxide
containing Fe_2TiO_4 as a main component, wherein the total
amount of Fe (II) and Fe (III) to Ti is from 150 to 300
10 atomic %, in such an amount that the amount of Fe (II) to
the total amount of Fe (II) and Fe (III) is 0.50 or more,
and that the L value of a coating according to the Hoover-
type muller method is 9.0 or less. It is employed to
produce a toner composition, a coating composition, a resin
15 composition, a cosmetic material and the like.